Form 9–331 Dec. 1973	Form Approved. Budget Bureau No. 42-R1424
UNITED STATES DEPARTMENT OF THE INTERIOR	5. LEASE LC-03/740 (a)
GEOLOGICAL SURVEY	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug back to a different	7. UNIT AGREEMENT NAME
reservoir. Use Form 9–331–C for such proposals.)	8. FARM OR LEASE NAME
1. oil gas 🗆 well well other	Mayor A-1
	9. WĚLL NO.
2. NAME OF OPERATOR	10. FIELD OR WILDCAT NAME
<u>CONTINENTED ON COMPANY</u> 3. ADDRESS OF OPERATOR	Eument 42 Los 7- Rivers
Box 460 Hobos, N.M. 88240	11. SEC., T., R., M., OR BLK. AND SURVEY OR
4. LOCATION OF WELL (REPORT LOCATION CLEARLY. See space 17	AREA
below.) AT SURFACE: 1980' FNL 1 1980' FEL	Dec. 18, T-215, K-36E
AT SURFACE: 100 Product At TOP PROD. INTERVAL: SAMP	12. COUNTY OR PARISH 13. STATE
AT TOTAL DEPTH:	14. API NO.
16. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE.	14. AFT NO.
REPORT, OR OTHER DATA	15. ELEVATIONS (SHOW DF, KDB, AND WD)
	3664' GR
REQUEST FOR APPROVAL TO: SUBSEQUENT REPORT OF:	
FRACTURE TREAT	
SHOOT OR ACIDIZE	elite a G (U) el la companya de la compa
	(NOTE: Report results of multiple completion or zone
PULL OR ALTER CASING	Change on Form 9–330.)
CHANGE ZONES	
ABANDON* U.S. HOULOW	
(other) Squeeze + Reperforde House	
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly stat	te all pertinent details, and give pertinent dates.

17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)\*

It is proposed to isolate water production from below the productive interval and reperforate through the barium sulfate scale deposits in the Meyer A-1 #7 to restore the well's productivity.

The subject well is currently shut in due to excessive underload conditions experienced by the Reda D-15 submersible installation. The well has BaSO<sub>4</sub> scale plugging which has required several remedial jobs to maintain production. Water production is believed to be originating from the watered-out Penrose formation below the oil productive Queen, with possible water intrusion from the Grayburg below the CIBP at 3740'. The Penrose is suspected as carrying the barium ion. The proposed work should eliminate excessive water production, BaSO<sub>4</sub> scale problems and restore the well to a 70 BOPD and 17 MCFGPD producing rate. **See performant for Procedures** 

See Instructions on Reverse Side

US65(5), NMFu(4), File

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ACTING DISTRICT ENGINEER

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